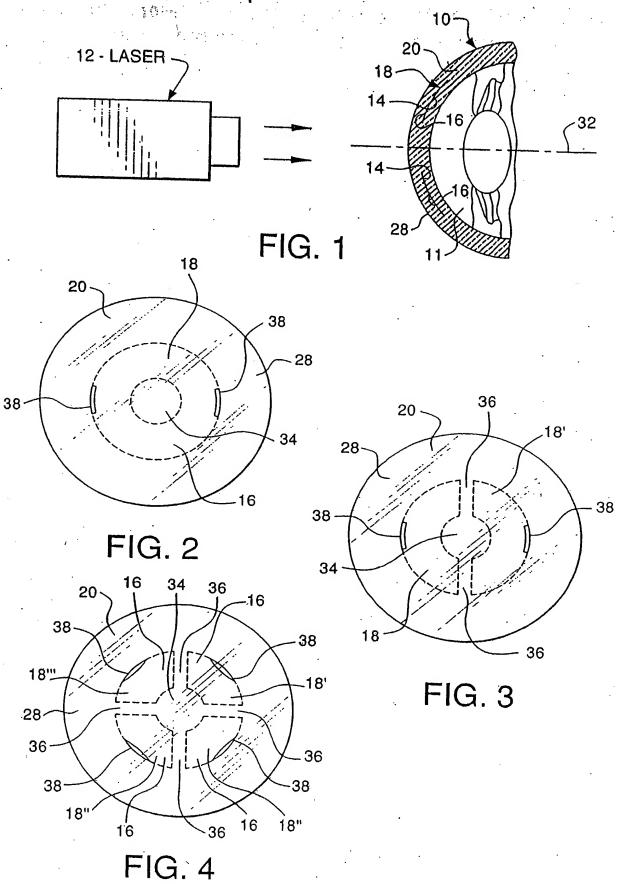
1/21



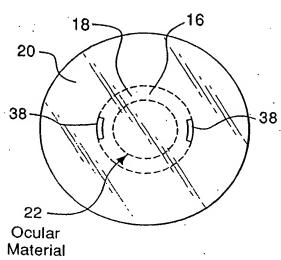


FIG. 5

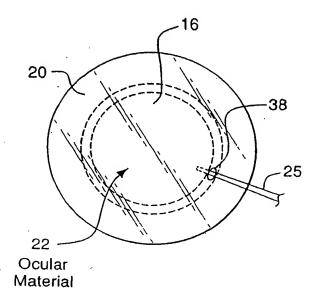


FIG. 6

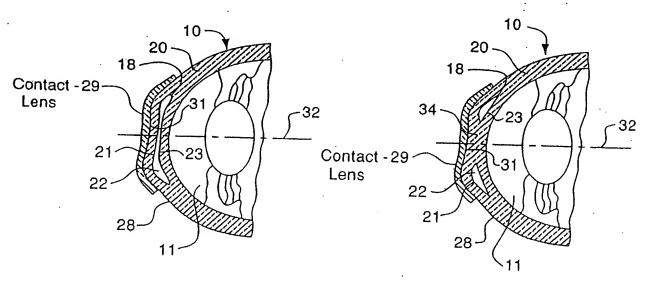


FIG. 7

FIG. 8

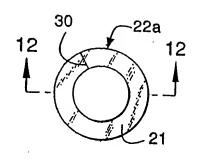


FIG. 9

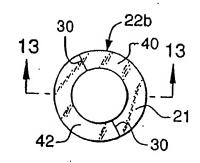


FIG. 10

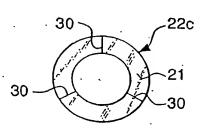


FIG. 11

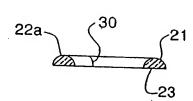


FIG. 12

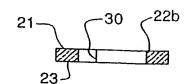


FIG. 13

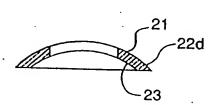


FIG. 14

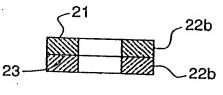


FIG. 15

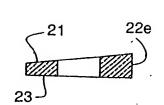


FIG. 16

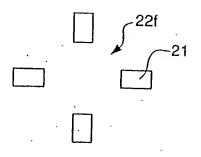


FIG. 17

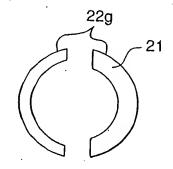


FIG. 18

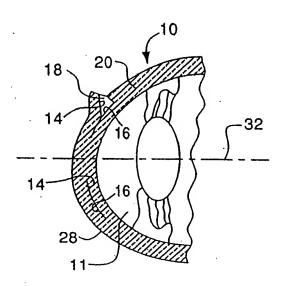


FIG .19

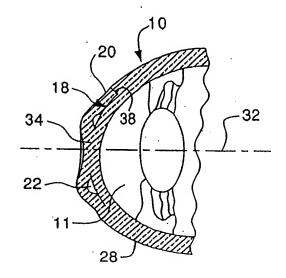
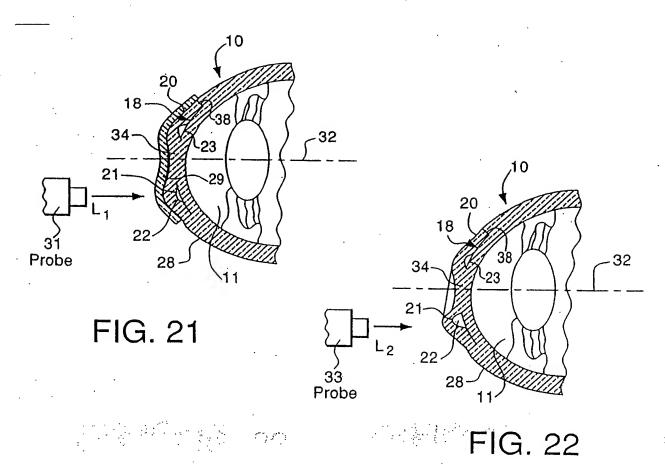


FIG. 20



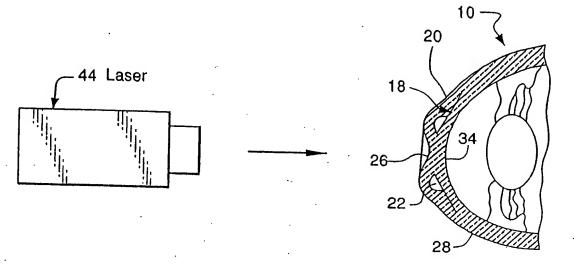
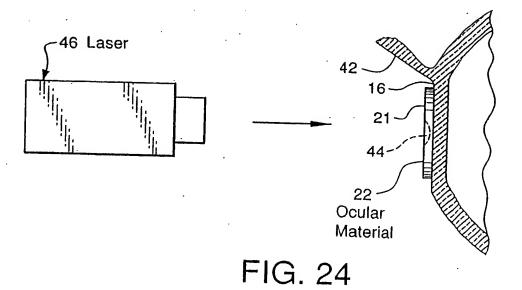
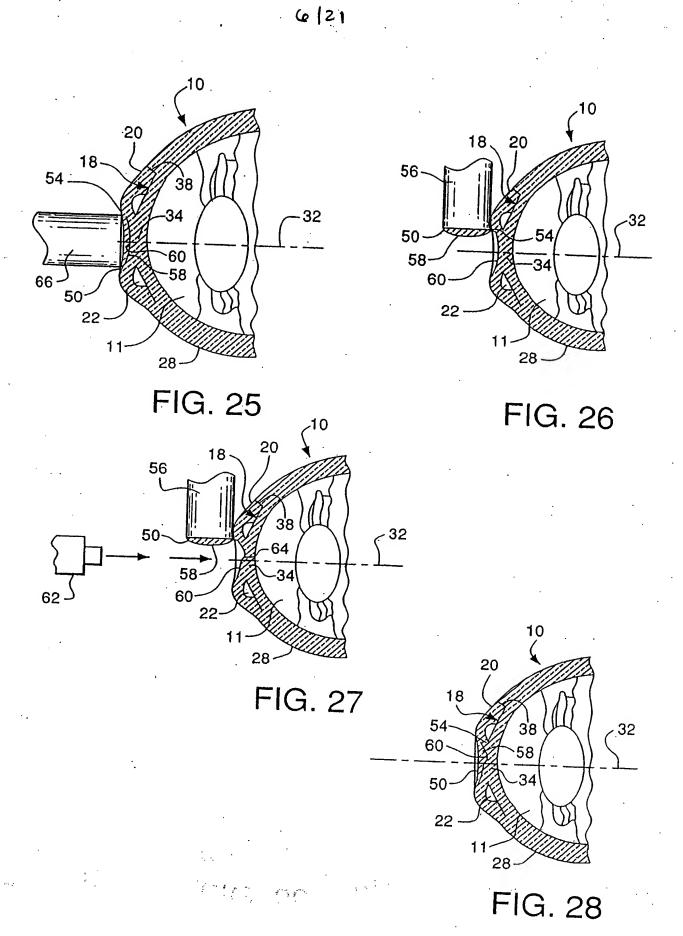
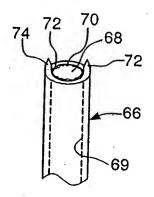


FIG. 23







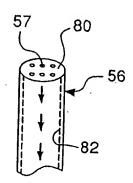


FIG. 29

FIG. 30

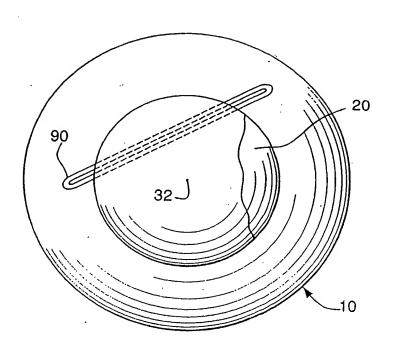
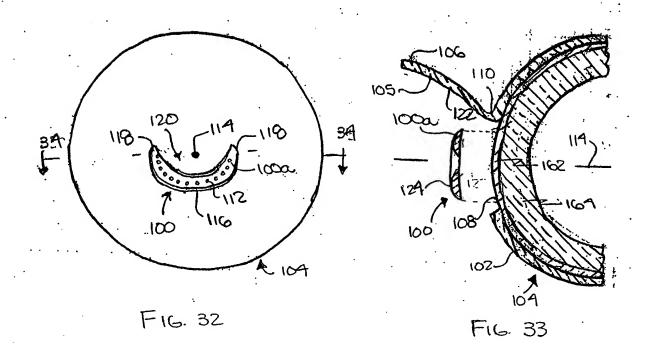
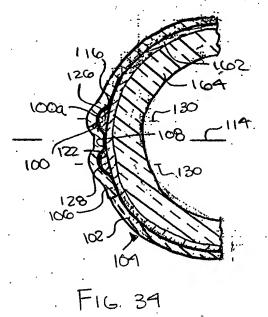
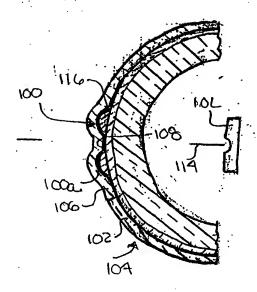


FIG. 31







F16, 35

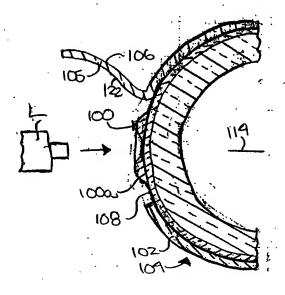
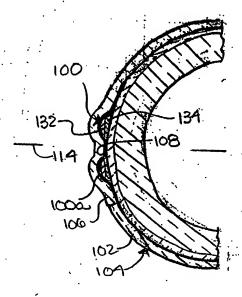
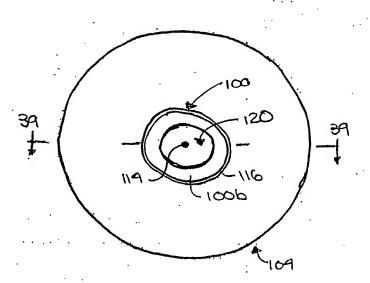


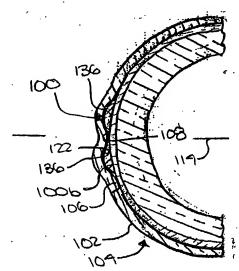
Fig. 36



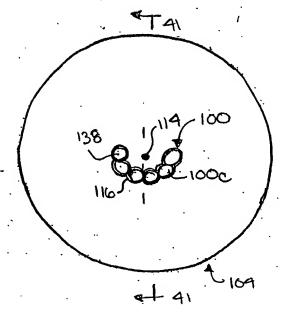
F16.37



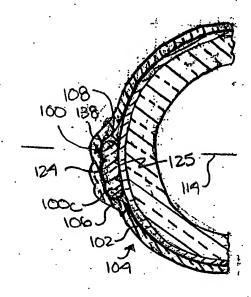
F16.38



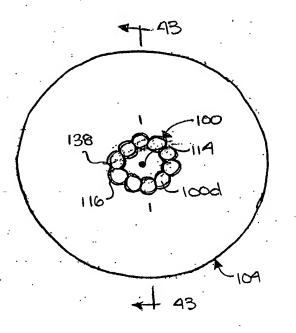
F16. 39



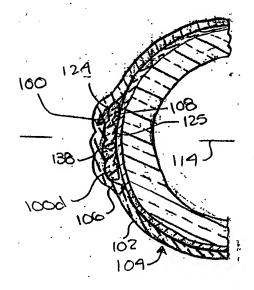
F16. 40



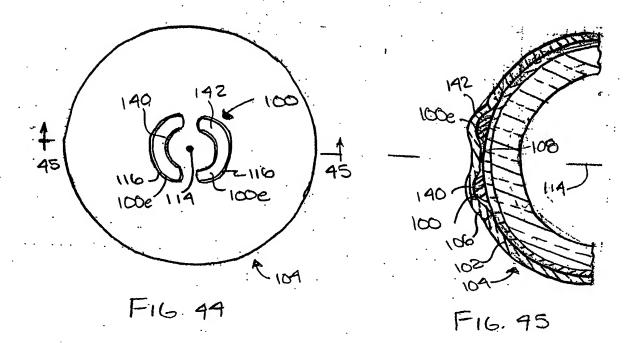
F16.41

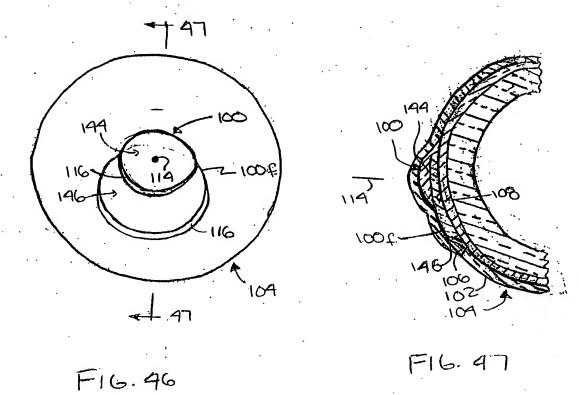


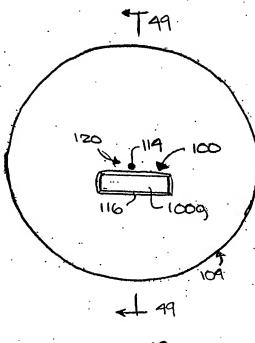
F16 42



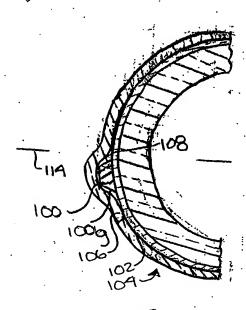
F16.43



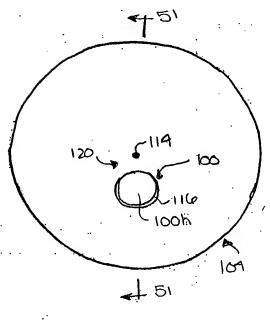




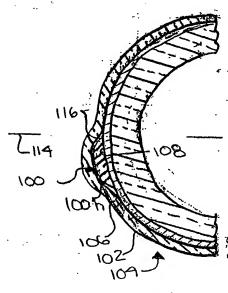
F16.48



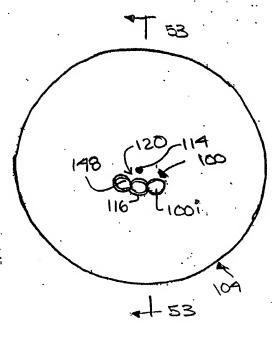
F16,49



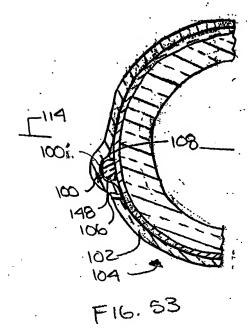
F16.50

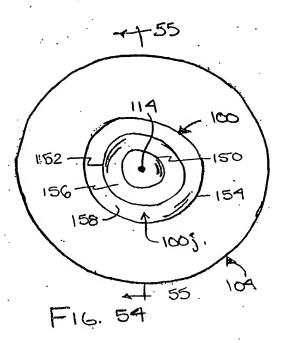


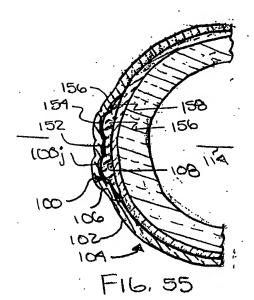
F16.51



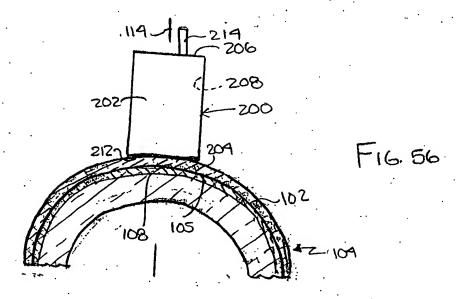
F16. 52

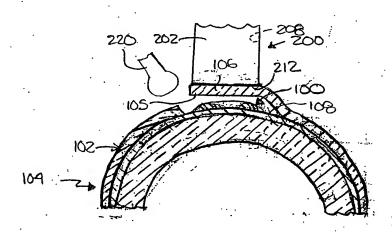




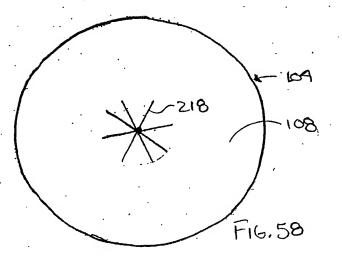


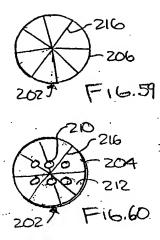
46315 14/21

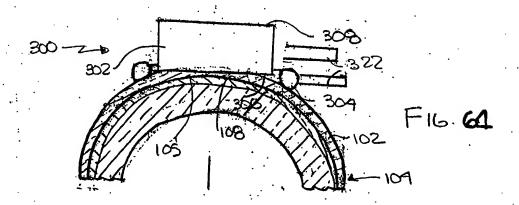


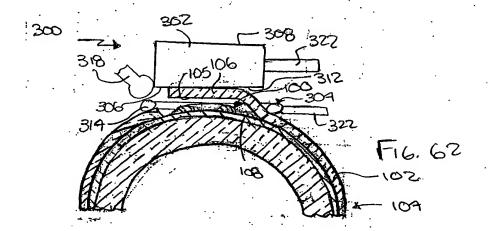


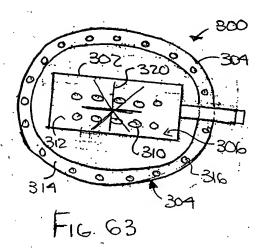
Fi6.57

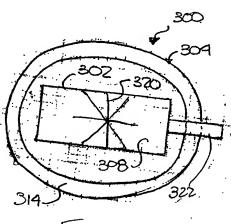




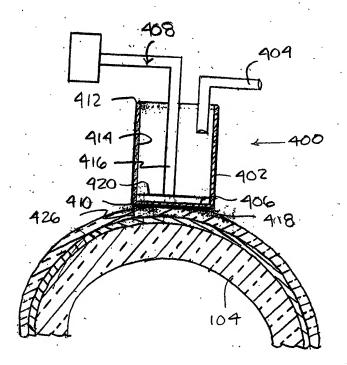




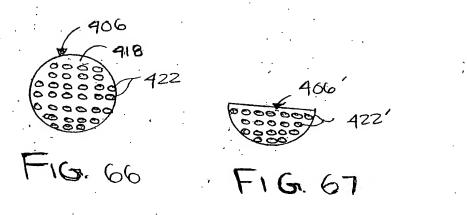


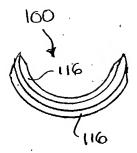


F16.64

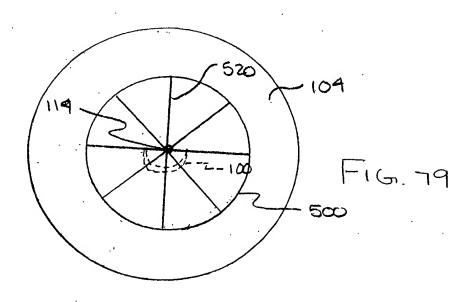


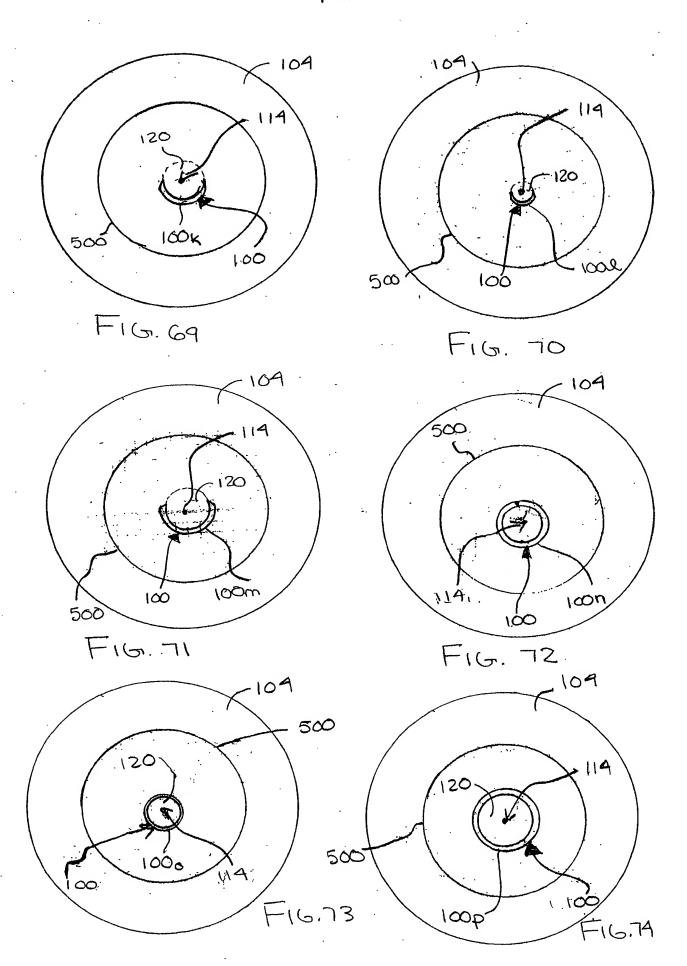
F16.65

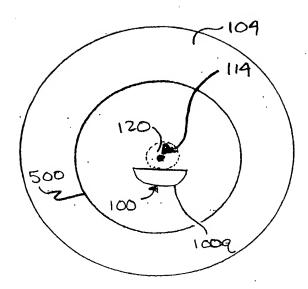




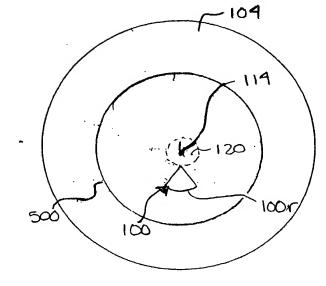
F1G. 68



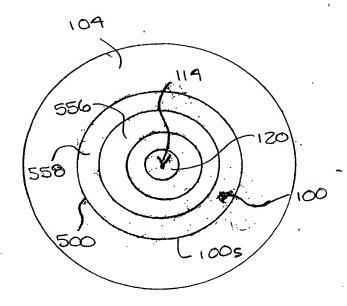




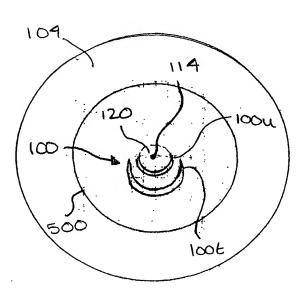
F16.75



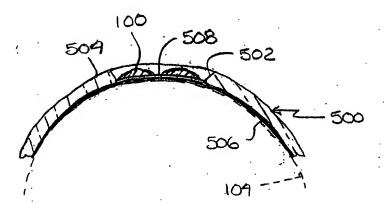
F16.76



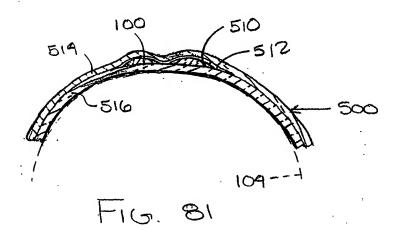
F16.77

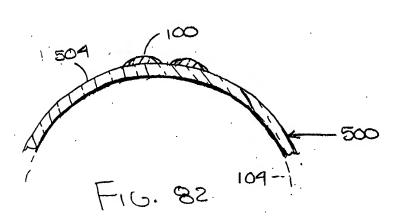


F16, 78

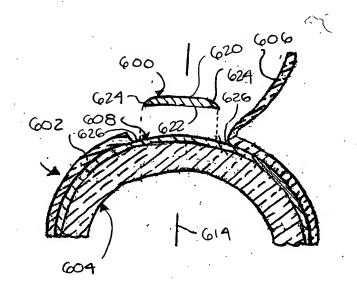


F16.80

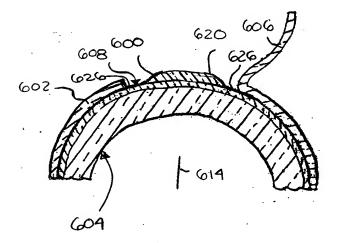




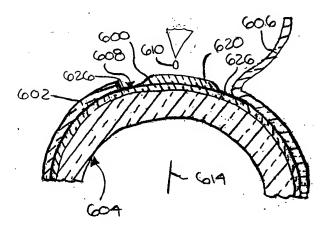
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F16.183

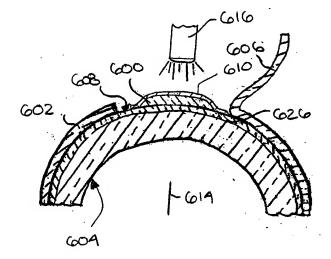


F16.84

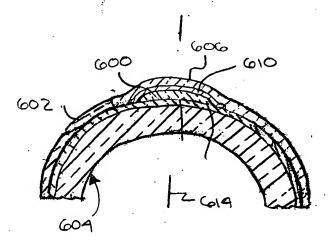


F1G. 85

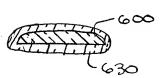
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F16.86



-16,87



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